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Small Farmers' Food Production as Shown by Analysis of FSA

Borrowers' Operating Plans for 1943.

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Suggested Use: Background information; press, magazines, radio.

Food supplies from Farm Security borrowers' farms counted heavily in the Nation's production increases last year, proving that the small, family-type farm has an important place in wartime agriculture. Further proof of Secretary Wickard's assertion that "much of the increase we need so much must come from smaller farms" is seen in a recent analysis of the farming plans these same borrowers are now carrying out.

Included in the survey were the 1943 operating plans of the 463,941 rural rehabilitation and tenant-purchase borrowers active on the FSA program last year. These farmers represent 7.6 percent of all the farmers in the United States.

It was found that most borrowers are raising the same war-essential products they raised last year—and in larger quantities. For example, the average FSA family raising poultry is working to meet a goal of 434 pounds of chicken this season, as compared with an average production of 323 pounds in 1942, and 245 pounds in 1941. Those families raising pork expect an average production per farm of 2,725 pounds in 1943, as compared with 1,749 pounds last year, and 1,358 pounds two years ago. Their total pork production last year was enough to supply $1\frac{1}{2}$ million men for a year—but this season's total is expected to exceed it by 451 million pounds or 62 percent.

Furthermore, many borrowers are expanding to produce a greater variety

of wartime agricultural commodities. The push of FSA families into new farm enterprises is shown by the following figures on three vital products, beef, peanuts and soybeans:

| | 1941 | 1942 | 1943 plan |
|---|-------|---------------|-----------|
| Percentage of borrowers producing beef Average number of pounds per borrower | 48.2 | 57.1 1,705 | 69.1 |
| Percentage of borrowers raising peanuts Average number of pounds per borrower | 18.9 | 27.7 | 31.3 |
| | 1,320 | 1,691 | 2,577 |
| Percentage of borrowers raising soybeans Average number of bushels per borrower | 4.9 | 11.2 | 16.4 |
| | 137 | 121 | 136 |

Altogether, these families plan to furnish 613,075,014 pounds of beef, 374,493,962 pounds of peanuts, and 10,361,159 bushels of soybeans to add to the Nation's stocks.

Meat, eggs and dairy products are receiving more and more emphasis on FSA borrowers' farms. Ninety-three percent of the families are raising hogs, 69 percent have beef cattle, 96 percent have milk cows and laying hens. Among borrowers raising pork, the average production per farm is expected to be 1,367 more pounds than in the 1941 pre-war season, and among those raising beef cattle, the average production this year is expected to be 450 pounds above the 1941 figure. Milk production is gaining steadily. The borrowers having milk cows supplied an average of 1,895 gallons each in 1941, 2;185 gallons last year, and expected 2,657 gallons this year. Those keeping chickens have increased the size of their flocks and improved their methods of handling sufficiently to raise egg production from 366 dozen per farm two years ago to 467 dozen last year and an estimated 662 dozen this year.

The following tabulation, covering nine essential products, shows how many FSA borrowers produced each product in 1941 and 1942, how many planned to produce each product this year, and the average production per farm for the three seasons.

WAR FOOD PRODUCTION OF FARM SECURITY BORROWERS

| Product | : | : | 1941 | : | 1942 | : | 1943 Pla | ın |
|--------------------|---------------------------|-------------|--------------------------|---|---------------------------|-------------|---------------------------|----|
| Milk (gals.) | No. K Average | : | 435,323 93.8 1,895 | : | 453,104 .97.7 2,185 | : | 445,512 196.0 2,657 | |
| Pork (lbs.) | : No. : % : Average | : | 393,574 84.8 1,358 | : | 415,663 89.6 1,749 | : | 432,399 93.2 2,725 | |
| Beef (lbs.) | : No. : % : Average | : | 223,759 48.2 1,462 | : | 264,818 57.1 1,705 | : | 320,627 69.1 1,912 | |
| Eggs (doz.) | : No. : % : Average | : | 439,205 94.7 366 | : | 450,506 97.1 467 | | 446,735 96.3 662 | |
| Chickens (lbs.) | : No. : % : Average : | : | 419,901 90.5 245 | : | 433,926 93.5 323 | | 435,186 93.8 434 | |
| Soybeans (bu.) | : No. : % : Average | : | 22,843 4.9 137 | : | 52,157 11.2 121 | : : : | 75,911 16.4 136 | |
| Sugar Beets (tons) | : No. : % : Average | : : : | 4,359 0.9 106 | : | 5,025 1.1 113 | : | 4,301 0.9 131 | |
| Peanuts (lbs.) | : No. : % : Average : | : | 87,549 18.9 1,320 | : | 128,456 27.7 1,691 | | 145,296 31.3 2,577 | |
| Flaxseed (bu.) | : No. : % : Average | : | 4,496 1.0 155 | : | 7,784 1.7 155 | : | 9,463 2.0 194 | |
| Dry Beans (bu.) | No. No. Average | : | 39,156 8.4 1,674 | : | 48,198 10.4 1,757 | • | 67,292 14.5 1,695 | |

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